



*Cancer serratus*



## CANCER SERRATUS.

## THE SERRATED LOBSTER.



## CHARACTER GENERICUS.

*Pedes* octo (rarius sex aut decem); insuper manus duæ  
chelatæ.

*Palpi* sex inæquales.

*Oculi* duo distantes, plurimis pedunculati; elongati, mo-  
biles.

*Mandibula* cornea, crassa.

*Labium* triplex.

*Cauda* articulata, inermis.

*Lin. Syst. Nat. GMEL. p. 2963.*

## CHARACTER SPECIFICUS.

*Cancer* macrourus, chelis ferratis, cauda utrinque trifa-  
riam muricato-spinosa.





## GENERIC CHARACTER.

*Feet* commonly eight (in some species six or ten), besides two chelæ.

*Palpi* or feelers six, unequal.

*Eyes* two, distant, in most species footstalked; elongated, moveable.

*Mandible* thick.

*Lip* triple.

*Tail* articulated, unarmed.

## SPECIFIC CHARACTER.

Elongated Cancer with ferrated chelæ, and tail muricated on each side by a triple row of sharp protuberances.

THIS curious animal is about the size of the common lobster. The antennæ, as in that species, are smooth and setaceous. The four smaller ones (which are united at the base) are about an inch and half long. The thorax is smooth on the upper part, but on the ridge of the sides is very strongly muricated with moderately distant and extremely stout spines, some of which are so short and obtuse as to be rather tubercles than spines.



The chelæ or large claws, which in this species are pretty exactly equal, are ferrated on the edges by a double series of sharpened protuberances. The legs are also ferrated proportionally in the same manner. The tail (which forms the principal specific character) is most strongly muricated on each side with a treble row of large, pointed tubercles, between which are disposed here and there a few smaller ones, so as to invade a little the exact series in which the principal ones are disposed. The colour of this animal (so far as can be collected from the specimens preserved in spirits) is mostly red, or like that of a boiled lobster; but blue on the sides of the claws and some other parts.

Its place in the genus should be next to the Cancer Homarus, to which it is most allied, though differing widely as a species.